From: kaballahvstribe@icloud.com

Subject: Dra Shirley como minha familia se sente coagida se foram enviados dois é por conta dos problemas do dispositivo recolhido pela policia civil. Gostaria de informa que outorgo poderes de Lourdes, ela tem cancer, meu pai idoso está com crise de hipertensão por suas mensagens nos deixe por favor em paz. Não me mande mensagens advogado vai assumir. Como disse as hashs do processo são originais assim que advogado assumir vai notificar a senhora. DRA Lourdes retiramos seus poderes para preservar sua saude mental.

Date: 25 September 2025 at 13:42

To: advlourdes2707@gmail.com, dra.shirley@bol.com.br

Cc: eletronica@policiacivil.sp.gov.br, CIDHDenuncias@oas.org, dra.shirley@bol.com.br

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```
Last login: Thu Sep 25 09:41:36 on ttys001
hackerdontknowhowtobuild@RAFAELs-MacBook-Pro ~ % losf - i
zsh: command not found: losf
hackerdontknowhowtobuild@RAFAELs-MacBook-Pro ~ % lsof -i
COMMAND PID USER FD TYPE DEVICE SIZE/OFF NODE NAME
ControlCe 452 hackerdontknowhowtobuild 8u IPv4 0x6d7b3a9457609c37 0t0 TCP *:afs3-fileserver (LISTEN)
ControlCe 452 hackerdontknowhowtobuild 9u IPv6 0xeb349b388b1c834c 0t0 TCP *:afs3-fileserver (LISTEN)
ControlCe 452 hackerdontknowhowtobuild 10u IPv4 0xe6004d1580f857de 0t0 TCP *:commplex-main (LISTEN)
ControlCe 452 hackerdontknowhowtobuild 11u IPv6 0x8672800fffc39cad 0t0 TCP *:commplex-main (LISTEN)
rapportd 455 hackerdontknowhowtobuild 10u IPv4 0x92eb38243df188cc 0t0 TCP *:49173 (LISTEN)
rapportd 455 hackerdontknowhowtobuild 11u IPv6 0x650ef74fafe391b9 0t0 TCP *:49173 (LISTEN)
identitys 478 hackerdontknowhowtobuild 7u IPv4 0xfa31a802a206c673 0t0 UDP *:*
identitys 478 hackerdontknowhowtobuild 15u IPv4 0x22c075545dcc5d00 0t0 UDP *:*
identitys 478 hackerdontknowhowtobuild 20u IPv4 0x63cdc5341d4adc34 0t0 UDP *:*
replicato 488 hackerdontknowhowtobuild 8u IPv6 0xaaef0251e84427c7 0t0 UDP *:56071
sharingd 499 hackerdontknowhowtobuild 4u IPv4 0x9ab12b5b23c9fef 0t0 UDP *:*
sharingd 499 hackerdontknowhowtobuild 9u IPv6 0x7a890a9ae5d6f71e 0t0 UDP *:53046
corespeec 642 hackerdontknowhowtobuild 4u IPv6 0xd7b642a8d4e0e4f5 0t0 TCP [fe80:7::aede:48ff:fe00:1122]:49186-
>[fe80:7::aede:48ff:fe33:4455]:49240 (ESTABLISHED)
hackerdontknowhowtobuild@RAFAELs-MacBook-Pro ~ % script - a logfile.txt
Script started, output file is -
script: a: No such file or directory
Script done, output file is -
hackerdontknowhowtobuild@RAFAELs-MacBook-Pro ~ % logfile.txt
zsh: command not found: logfile.txt
hackerdontknowhowtobuild@RAFAELs-MacBook-Pro ~ % logs
zsh: command not found: logs
hackerdontknowhowtobuild@RAFAELs-MacBook-Pro ~ % log
usage:
log <command>
global options:
-?, --help
-q, --quiet
-v, --verbose
commands:
collect gather system logs into a log archive
config view/change logging system settings
diagnose diagnose an archive for a variety of issues
erase delete system logging data
repack repack a log archive using a predicate
show view/search system logs
stream watch live system logs
stats show system logging statistics
further help:
log help <command>
log help predicates
log help shorthand
hackerdontknowhowtobuild@RAFAELs-MacBook-Pro ~ % log predicates
log: Unknown subcommand 'predicates'
usage:
log <command>
global options:
-?, --help
-q, --quiet
-v, --verbose
commands:
collect gather system logs into a log archive
config view/change logging system settings
diagnose diagnose an archive for a variety of issues
erase delete system logging data
repack repack a log archive using a predicate
show view/search system logs
stream watch live system logs
stats show system logging statistics
further help:
log help <command>
log help predicates
log help shorthand
hackerdontknowhowtobuild@RAFAELs-MacBook-Pro ~ % log help predicates
Use an NSPredicate, or a shorthand query. See `log help shorthand`
valid predicate fields:
activityIdentifier (integer)
bootUUID (uuid)
category (string)
composedMessage (string)continuousNanosecondsSinceBoot (integer)
creatorActivityIdentifier (integer)
creatorProcessUniqueIdentifier (integer)
date (date)
formatString (string)
logType (log type)
machContinuousTimestamp (integer)
parentActivityIdentifier (integer)
process (string)
processIdentifier (integer)
processImagePath (string)
processImageUUID (uuid)
sender (string)
```

senderImageOffset (integer)
senderImagePath (string)
senderImageUUID (uuid)
signpostIdentifier (integer)
signpostScope (signpost scope)
signpostType (signpost type)
size (integer)
subsystem (string)
threadIdentifier (integer)
timeToLive (integer)
traceIdentifier (integer)
transitionActivityIdentifier (integer)
type (event type)
valid event types:
activityCreateEvent, activityTransitionEvent, userActionEvent,
traceEvent, logEvent, timesyncEvent, signpostEvent, lossEvent,

prova inequivoca.pdf

sudo.pdf

stateEvent

Fwd como advogado de verdade trabalha.pdf

valid log types:
default, release, info, debug, error, fault
valid signpost scopes:
thread, process, system
valid signpost types:
event, begin, end
valid comparison operators:
AND, &&, & OR, II NOT, ! !=, <>, ==, = <, >, <=, =<, >=, => BEGINSWITH CONTAINS ENDSWITH LIKE : and condition test
: or condition test
: not condition test
: equality test
: greater than/less than test
: left-hand expression begins with the right-hand expression
: left-hand expression contains the right-hand expression
: left-hand expression ends with the right-hand expression
: left-hand expression matches the right-hand expression:
? and * are allowed as wildcard characters,
where ? matches 1 character and * matches 0 or more characters
: left-hand expression equals the right-hand expression using a regex-style comparison
MATCHES examples:
show logs only from the 'Safari' process:
log show --predicate 'process=="Safari"'
show log events for a given pid that contain the text 'lorem ipsum':
log show --predicate 'processIdentifier=93030 AND composedMessage CONTAINS "lorem ipsum"'
show only fault and error messages for a given pid:
log show --predicate 'processIdentifier=93030 AND (logType="fault" OR logType="error")'
log fields corresponding to a log line:
2024-05-30 08:40:15.980893-0400 0x26166c Default 0x0 m.apple.xpc:connection]
90092 0 log: (libxpc.dylib) [co
[0x6000007081e0] activating connection: mach=true listener=false peer=false name=com.apple.logd.admin
where
'2024-05-30 08:40:15.980893-0400' == date
'0x26166c' == threadIdentifier
'Default' == logType
'90092' == processIdentifier
'log' == process
'libxpc.dylib' == sender
'com.apple.xpc' == subsystem
'connection' == category
'activating connection[...]' == composedMessage

DATA DE ALTERACAO DISPOSITIVO 30-05-2024 das configucoes originais, pare de intimidar dra. lourdes e meu pai, por isso estamos sofrendo coação ilegal.